SEPA

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

EGION	SITE NUMBER (to be as-
	signed by Hq)
١/	

IDENTIFICATION AND PRELIMIN	NARY ASSESSMENT	V					
NOTE This form is completed for each potential hazardous was submitted on this form is based on available records and may be	te site to help set priorities for suppleted on subsequent forms as	site inspe a result o	ection The information of additional inquiries				
and on-site inspections 5E0301							
GENERAL INSTRUCTIONS Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment) File this form in the Regional Hazardous Waste Log File and submit a copy to US Environmental Protection Agency, Site Tracking System, Hazardous Waste Enforcement Task Force (EN-335), 401 M St., SW Washington DC 20460							
I SITE IDE	TIFICATION						
Markattan Street Dung	B STREET (or other identifier) Manhattap and Hop	fran	Road				
Tolado	Ohio E ZIP CODE	F COUN	TY NAME CAS				
G OWNER/OPERATOR (if known) 1 NAME		2 TELE	PHONE NUMBER				
H TYPE OF OWNERSHIP 1 FEDERAL 2 STATE 3 COUNTY 4 MUNIC	IPAL5 PRIVATE6 U	INKNOWN					
Old aty landfull							
J HOW IDENTIFIED (1 e citizen e complainte OSHA citatione etc.) Heture Call			K DATE IDENTIFIED (mo day & yr) ///25/80				
L PRINCIPAL STATE CONTACT		·i					
1 NAME Don Day			PHONE NUMBER 42-8934				
II PRELIMINARY ASSESSMEN	T (complete this section last)						
A APPAPENT SERIOUSNESS OF PROBLEM 1 HIGH 2 MEDIUM 3 LOW 4 NONE	∑ 5 UNKNOWN						
B RECOMMENDATION							
1 NO ACTION NEEDED (no hezerd)	2 IMMEDIATE SITE INSPEC a TENTATIVELY SCHEDU	TION NEE	DED				
3 SITE INSPECTION NEEDED a TENTATIVELY SCHEDULED FOR	b WILL BE PERFORMED BY						
b WILL BE PERFORMED BY	4 SITE INSPECTION NEEDS	ID (low pri	ority)				
C. DOCTO ADED INCODMATION							
1 NAME MULE MYTT	3/2-886-6706	ĺ	3 DATE (mo day & yr)				
III SITE IN	FORMATION		· · · · · · · · · · · · · · · · · · ·				
A SITE STATUS 1 ACTIVE (Those industrial or municipal sites which are being used for waste treatment storage or disposal on a continuing basis even if infrequently) 2 INACTIVE (Those sites which no longer receive wastes) 3 State Status 4 State Status	3 OTHER (specify) (Those sites that include such incino regular or continuing use of the						
B IS GENERATOR ON SITE? NO 2 YES (specify generation)	rator a four-digit SIC Code)						
C AREA OF SITE (in acres) D IF APPARENT SERIOUSNI 1 LATITUDE (deg -min -sec	ESS OF SITE IS HIGH SPECIFY CO						
F ADE THERE BUILDINGS ON THE CITE?							
E ARE THERE BUILDINGS ON THE SITE? 1 NO 2 YES (specify)	US EPA RECORDS CENTER REGIO	N 5					

	Continued From Front													
IV CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes														
 					1115		_	vity by marking 'A' 11	n t			iate boxes	<u> </u>	
×	A TRANSPOR	TE	R		в :	STORER	C TREATER			×	ļ		DISPOSER	
⊩	1 RAIL			1 PILE				1 FILTRATION				1 LANDFILL		
┢	2 SHIP 3 BARGE		-	3 DRUMS		IMPOUNDMENT	-	2 INCINERATION			-	2 LANDFA	_	
┢					_		-	3 VOLUME REDUCTION				3 OPEN D		
┡	4 TRUCK					OVE GROUND		4 RECYCLING/RECO				4 SURFACE IMPOUNDMEN		
	8 PIPELINE					LOW GROUND	╛	8 CHEM/PHYS TRE	_		$\overline{}$	8 MIDNIGH		
├	6 OTHER (specify)		ŀ	6 OTHE	₹ (8	pecity)	-	6 BIOLOGICAL TREA				6 INCINER	_	
l			ĺ			}		7 WASTE OIL REPRO			_			NOITSELNI GNU
			i			}-	-	8 SOLVENT RECOVERY			B OTHER (specify)			
					ŀ			9 OTHER (specify)						
			i			İ								
E	SPECIFY DETAILS	OF	SITE AC	TIVITIES AS	N I	EEDED								
l														
 						T WASTE DELAT	Er	INFORMATION	•					
A	WASTE TYPE					V WASTE RELAT	EL	INFURMATION						
		_												
	1 UNKNOWN]2	LIQUID	3	SC	DLID 34 S	LU	DGE5 G	AS	-				
В	WASTE CHARACTER	₹IS	TICS											
	1 UNKNOWN]2	CORROS	IVE 🗀 3	10	NITABLE4 F	RAD	DIOACTIVE 5 H	IGH	ILY VO	LA	TILE		
	6 TOXIC	7	REACTI	√E	IN	IERT 9 F	- L	AMMABLE						
		_				_								
	10 OTHER (specify	y)												
	WASTE CATEGORIE													
1	Are records of wast	es a	ivailable?	Specify ite	:m8	such as manifests in	ıve	ntones etc below						
	2 Estimate the amount(specify unit of measure) of waste by category mark 'X' to indicate which wastes are present													
	a SLUDGE	ъ oil				c SOLVENTS	Ť	d CHEMICALS	Π	• \$			<u> </u>	f OTHER
AN	MOUNT	ΑM	OUNT		A١	MOUNT	AMOUNT			MC JNT			ΑM	OUNT
	1													
Ü	NIT OF MEASURE	UN	ILT_OF ME	ASURE	U١	IIT OF MEASURE	ΰ	UNIT OF MEASURE UNIT		NIT OF	ME	ASURE	ŲŅ	IT OF MEASURE
					l		ł			1				
×	(1) PAINT	'x	(1) OILY		х	(1) HALOGENATED	7	(1) 4 6125	×		, , ,		×	, LABORATORY
Г	PIGMENTS		WAST	ES		SOLVENTS	Г	(1) A CIDS		(1) FLY		П		(1) LABORATORY PHARMACEUT
	(2) METALS		(2) OTHE	R(specify)		(2) NON HALOGNED	Ţ	(2) PICKLING		(2) 4 6 5		T0#		(2) HOSBITAL
	SLUDGES	Γ	-			SOL VENTS	1	LIQUORS		(2) ASE	3E3	103		(2) HOSPITAL
	(0) 505111					(3) OTHER(specify)	Г	(2) 6 4 112 716 2		(3) MIL	. L. I P	1G/		(0) 5 4 5 10 4 6 5 11 1
	(3) POTW	1			Г	,	L	(3) CAUSTICS		MIN	E.	TAILINGS		(3) RADIOACTIVE
	(4) A LUMINUM	Ì			ı		Ι			FE	RRO	ous		
	SLUDGE				l		L	(4) PESTICIDES	L	⁽⁴⁾ SMI	.TG	US WASTES		(4) MUNICIPAL
	(5) OTHER(specify)	1			l		Γ		Г	,, NO	N F	ERROUS		(5) OTHER(specify)
	Z(0) O THER(opening)	1					L	(5) DYES/INKS		(5) SMI	т (ERROUS WASTES		210, 0 111211(12011))
l								(6) CYANIDE	L	(6) OT	HEF	(specify)		
		i					L	(O) C TANDE						
					l			(7) PHENOLS						
ł							L	(//:	l					
					ŀ		ı	(8) HALOGENS				i		
ł							L	(O) IIA E O O E NO						
l								(9) PCB						
1		1			1		L		1		1			
1		1					į	(10) METALS	1					
					L	TOTALS	1				I			
	1			1		L	(11) OTHER (apacily)	1						
1		1					•					1		
		1			1		1						1	

W	WASTE	DEL ATE	DINFORMA'	TION	(continued
v	MASIE	RELAIC	DIRPURMA	I IUN	(continued

- 3 LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard)
- 4 ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE History of fires on sute may have been due to chemicals

VI HAZARD DESCRIPTION								
A TYPE OF HAZARD	B POTEN TIAL HAZARD (mark X)	C ALLEGED INCIDENT (mark X)	D DATE OF INCIDENT (mo day yr)	, E REMARKS				
1 NO HAZARD		8 - 9 S S S S S S S S S S S S S S S S S S	5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5	S 10.27 (2.5.2)				
2 HUMAN HEALTH								
3 NON WORKER INJURY/EXPOSURE								
4 WORKER INJURY								
5 CONTAMINATION OF WATER SUPPLY								
6 CONTAMINATION OF FOOD CHAIN								
7 CONTAMINATION OF GROUND WATER	X							
8 CONTAMINATION OF SURFACE WATER				-				
9 DAMAGE TO FLORA/FAUNA								
10 FISH KILL								
11 CONTAMINATION OF AIR								
12 NOTICEABLE ODORS								
18 CONTAMINATION OF SOIL								
14 PROPERTY DAMAGE								
15 FIRE OR EXPLOSION	X							
16 SPILLS/L'EAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS								
17 SEWER STORM DRAIN PROBLEMS								
18 EROSION PROBLEMS				-				
19 INADEQUATE SECURITY								
20 INCOMPATIBLE WASTES								
21 MIDNIGHT DUMPING								
22 OTHER (specify)								

Continued From Front								
	- V	II PERMIT INFO	RMATION					
A INDICATE ALL APPLICABLE PER								
<u> </u>								
1 NPDES PERMIT 2 SPC	C PLAN	3 STATE PERMIT	specify)					
4 AIR PERMITS 5 LOC	4 AIR PERMITS 5 LOCAL PERMIT 6 RCRA TRANSPORTER							
7 RCRA STORER 8 RCF	RA TREATER .	9 RCRA DISPOSER	Cherry					
			ludroun					
10 OTHER (specify)								
B IN COMPLIANCE?	_							
1 YES ' 2 NO		3 UNKNOWN						
4 WITH RESPECT TO (list regul								
4 WITH RESPECT TO (nat regul		-=	DV ACTIONS					
		AST REGULATO	RT ACTIONS					
A NONE BYE	S (summarize below))						
'								
1								
	IX INSPEC	TION ACTIVITY	(past or on-going)					
. /								
A NONE BYES	(complete items 1 2	? 3 & 4 below)						
	2 DATE OF	3 PERFORMED						
1 TYPE OF ACTIVITY	PAST ACTION (mo day & yr)	BY (EPA/State)	4 DESCRIPTION					
	X REMEDIAL ACTIVITY (past or on-going)							
A NONE B YES (complete items 1 2 3 & 4 below)								
	2 DATE OF	3 PERFORMED	4 DESCRIPTION					
1 TYPE OF ACTIVITY	PAST ACTION (mo day & yr)	BY (EPA/State)	4 DESCRIPTION					

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information on the first page of this form

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NOTE Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II)